## **ERRATUM**

TO: Robert A. Fakler, On Mackey's tensor product theorem vol. 40(1973), pp. 689–694.

The third sentence in the third paragraph on page 689 should be replaced by "Let  $\mathfrak{R}_0(_GU^L)$  be the space of all continuous functions  $f\colon G\to \mathfrak{R}(L)$  with compact support modulo H, i.e., there is a compact set  $K\subset G$  such that Supp  $f\subset HK$ , which satisfy  $f(hx)=\delta(h)^{1/2}\Delta(h)^{-1/2}L_hf(x)$  for all  $x\in G$  and  $h\in H$ ."